

Aimpoint®

9000L™

Whether you are hunting deer, moose or bear, this full-length sight delivers unmatched performance and reliability. Primarily designed for rifles with standard or magnum-length actions, the 9000L can handle the most extreme hunting conditions. Like all Aimpoint sights, the 9000L is built to handle heavy recoil and is the favourite of big game rifle hunters around the world.



Unique features of the 9000L™

- Ideal for big game and sport-shooting rifles with standard or magnum-length actions and semi-automatic rifles
- 2-ring configuration fits nearly all 30 mm ring mounting systems
- New ACET technology allows 50,000 hours of operation on one battery
- Available in 2 dot sizes (2 and 4 MOA)
- Submersible to 5 meters (15 feet)
- Also available in a fixed 2X version (only in 2 MOA)

Standard features on all Aimpoint sights

- Unlimited field of view
- Parallax-free and unlimited eye relief
- Unaffected by extreme weather conditions
- Rugged, durable construction
- No hazardous materials
- No laser emission that could be harmful to your eyes
- Mechanical switch for speed and reliability
- Increased aiming confidence

THE FUTURE IN SIGHT™



APPLICATION AREAS

Hunters

APPLICATION FIREARMS

Semi-automatic rifle
Rifle with standard length action
Rifle with shorter action
Scout rifle
Combination rifle
Drilling

Primary use
Primary use
Secondary use
Secondary use
Secondary use
Secondary use

TECHNOLOGY

ACET

Advanced Circuit Efficiency Technology

OPTICAL DATA

Reflex collimator sight
LED (Light Emitting Diode)
Red dot size

Red dot sight
Totally eye-safe
4 MOA* (9000L)
2 MOA* (9000L) (9000L 2X)
No centering required
Unlimited
All surfaces & multi-layer coating
1X (9000L)
Fixed 2X power attachment (9000L 2X)

Parallax-free

Eye relief

Anti-reflex coating

Magnification

ELECTRONIC DATA

Battery
Battery life
Mechanical switch
Settings

One 3V Lithium battery, type 2L76 or DL1/3N
50,000 hours
Dot intensity regulator, 10 settings
1Off, 9 daylight

MECHANICAL DATA

Material housing
Surface finish
Color
Adjustment
Mounting solution

Extruded aircraft aluminum
Anodised, semi-matte
Carbon black
1 click= 13mm at 100 meters = 1/2" at 100 yards
2 rings, 30 mm Ø

ENVIRONMENTAL DATA

Temperature range
Water resistance
Radioactive components used

-30° – +60° C, -20° – +140° F
Submersible to 15 ft, 5 m
None

DIMENSIONS

Length
Width/height
Minimum distance between rings
Maximum distance between rings
Weight

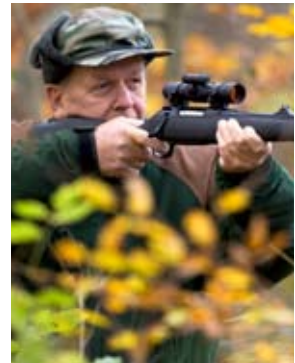
200 mm, 7,9" (9000L) – 235 mm, 9,3" (9000L 2X)
55 mm, 2,2" (9000L) – 58 mm, 2,3" (9000L 2X)
60 mm, 2,4"
155 mm, 6,1"
230 g, 8,1 oz (9000L) – 300 g, 10,6 oz (9000L 2X)

ARTICLE NUMBERS

4 MOA
2 MOA

11406 (9000L)
11419 (9000L), 11411 (9000L 2X)

* MOA (minute of angle) 1 MOA = 30 mm at 100 meters = 1" at 100 yards



MO0811